Attorney's Docket No.: 10527-783002



Applicant:

Serial No.: 10/809,747

Art Unit : Unknown Examiner: Unknown

Filed

: 3/25/2004 Patent No.: 7,006,875

Issue Date : 2/28/2006

Title

: Curved Paddle Electrode for Use with a Neurostimulator

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

## REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Applicant hereby submits the attached Request for Withdrawal as Attorney or Agent for the above referenced patent application, listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop – January 2008".

Please apply any charges or credits to Deposit Account No. 06-1050.

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CERTIFICATE OF MAILING BY FIRST CLASS MAIL

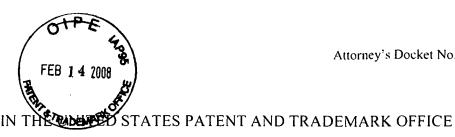
I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date of Deposit Signature

Rita M. Liston

Typed or Printed Name of Person Signing Certificate

Attorney's Docket No.: 10527-783002



Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Please withdraw the undersigned as attorney(s) or agent(s) for the patent(s) and/or patent application(s) listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop - January 2008".

The reasons for this request are ownership transfer of the listed patents and patent applications.

The correspondence address is NOT affected by this withdrawal.

Respectfully submitted,

23 JAN 2008 Date:

> Bryant R. Gold Reg No. 29,715

2008 JMS 23 Date:

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Witl	hdrawai	Schedule F	Bryant B. 200	ld and Laur	a Haburay E	Bishop – January 2008 Page 7
05-00604	1	10/057,116	1/24/2002			Fully Implantable Neurostimulator for Peripheral Nerve Stimulation as a Therapy for Chronic Pain
05-00604	2	11/067,111	2/25/2005	<u> </u>		Methods and Systems for Stimulating Peripheral Nerve to Treat Chronic Pain
05-00607	1	10/176,722	6/20/2002	7,292,890	11/6/2007	
05-00607	2	11/935,921	11/6/2007			Vagus Nerve Stimulation via Unidirectional Propagation of Action Potentials
						Percutaneous Screening Test for Evaluation of Potentia Efficacy of Chronic Neurostimulation as a Therapy for
05-00608	1	60/270,347	2/21/2001	<del></del>		Pelvic Floor Dysfunction
05-00612	1	60/293,298	5/24/2001			Spacer for In-Line Connector
						Method and System for Electrical and/or Drug
05-00613	1	60/286,744	4/26/2001			Stimulation as a Therapy for Erectile Dysfunction Following Prostatic Surgery
00 000 10	•	100/200,7 11	172072001	1		Methods and Systems for Electrical and/or Drug
05-00613	2	10/119,561	4/9/2002	6,885,895	4/26/2005	Stimulation as a Therapy for Erectile Dysfunction
		1		-,,,,,,,,,		Methods and Systems for Electrical and/or Drug
05-00613	3	11/112,630	4/22/2005			Stimulation as a Therapy for Erectile Dysfunction
1						Methods and Systems for Stimulation as a Therapy for
05-00613	4	11/141,443	5/31/2005			Erectile Dysfunction
			·			Multi-Compliance Voltage Generator In A Multichannel
05-00619	1	60/276,823	3/16/2001			Current Stimulator
						Multi-Compliance Voltage Generator In A Multichannel
05-00619	2	10/082,613	2/25/2002	7,009,313	3/7/2006	Current Stimulator
						Method and Apparatus for Saving Energy in an
05-00622	1	60/441,954	1/22/2003			Implantable Stimulator
05-00623	1	60/669,822	4/8/2005			Limiting Stimulation Parameters of Implanted Tissue Stimulators
	•		W 0/2000			Controlling Stimulation Parameters of Implanted Tissue
05-00623	2	11/388,836	3/24/2006			Stimulators
05-00627	1	11/139,296	5/26/2005			Controlling Charge Flow in the Electrical Stimulation of Tissue
05 00005	4	00/404 504	4/05/0000			System and Method for Determining Distances from
05-00635 05-00641	1	60/464,524	4/25/2003			Electrodes to Neural Tissue
05-00641	1	60/461,554	4/9/2003			Hermetic Seal
05-00644	2	10/819,610	4/7/2004	-		Hermetic Seal
05-00644	2	60/503,518	9/16/2003	<del></del>		System and Method for Lead Fixation
05-00645	1	10/941,220 60/469,081	9/15/2004 5/8/2003			System and Method for Lead Fixation
05-00645	2	10/839,518	5/5/2004			Implantable Medical Lead
03-00043		10/039,510	5/5/2004			Implantable Medical Lead
05-00647	1	60/458,071	3/26/2003			A Semi-Cuff Electrode For Use with a Neurostimulator
05-00647	2	10/809,747	3/25/2004	7,006,875	2/28/2006	Curved Paddle Electrode for Use with a Neurostimulator
05-00649	1	60/495,638	8/15/2003	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Lead or Electrode Fixation Device
05-00649	2	10/918,978	8/16/2004	<del></del>		Anchor Device
05-00650	1	60/633,353	12/3/2004			System and Method for Optimizing a Stimulation Parameter Set
05-00650	2	11/295,168	12/5/2005			System and Method for Choosing Electrodes in an Implanted Stimulator Device
05-00651	<del>-</del>	60/575,616	5/28/2004		-	Engagement Apparatus, Systems and Methods for
05-00651	2	11/136,938	5/24/2005			Miniature Implantable Medical Devices  Engagement Tool for Implantable Medical Devices
05-00652	1	60/505,831	9/25/2003			Skull-Mounted Electrical Stimulation System
		120.000,001	0,20,2000		i	Cital Mounted Electrical Chimation Cystem

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